

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	26104	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/02 10:40
S2	256	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/02 10:40
S3	3	"5822669".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/02 10:41
S4	49	("5074019"   "5526103"   "5552582"   "5568240").FN. OR ("5822669").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/02 10:41
S5	16845	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/02 10:43
S6	256	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/02 10:44
S7	26615	S1 or S2 or S3 or S4 or S6	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/02 10:44
S8	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/02 10:45
S9	0	(asakura and katakabe and fujimoto and imal and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/02 10:46
S10	4	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/02 10:47
S11	1	S7 and S10	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/02 10:47
S12	256	S5 and S6	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/02 10:47
S13	256	S5 and S6 and S7	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/02 10:48
S14	86	S13 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/02 10:48

S15	46	S14 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/02 10:52
S16	1	S15 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/02 10:52
S17	3	S13 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/02 10:54
S18	6	"09" with "171889"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/02 10:54
S19	26106	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/03 08:43
S20	256	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/03 08:43
S21	3	"5822669".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/03 09:01
S22	49	("5074019"   "5526103"   "5552582"   "5568240").FN. OR ("5822669").URFN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/03 08:43
S23	16856	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/03 08:43
S24	257	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/03 08:43
S25	26618	S19 or S20 or S21 or S22 or S24	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/03 08:43
S26	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/03 08:43
S27	0	(asakura and katakabe and fujimoto and imal and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/03 08:43
S28	4	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/03 08:43
S29	1	S25 and S28	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/03 08:43

S30	257	S23 and S24	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/03 08:43
S31	257	S23 and S24 and S25	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/03 08:43
S32	86	S31 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/03 08:43
S33	46	S32 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/03 09:01
S34	1	S33 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/03 08:43
S35	3	S31 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/03 08:43
S36	6	"09" with "171889"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/03 08:43
S37	6	S32 and (rotate or revolve or rotateable) with core and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/03 10:34
S38	0	S32 and (rotate or revolve or rotateable) with core with (recess or groove)and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/03 09:02
S39	2	"6102281".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/03 10:34
S40	26211	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S41	256	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S42	2	"5822669".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S43	49	("5074019"   "5526103"   "5552582"   "5568240").PN. OR ("5822669").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/12 10:06
S44	16829	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06

S45	261	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S46	26725	S40 or S41 or S42 or S43 or S45	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S47	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S48	0	(asakura and katakabe and fujimoto and imal and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S49	4	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S50	1	S46 and S49	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S51	261	S44 and S45	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S52	261	S44 and S45 and S46	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S53	89	S52 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S54	47	S53 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S55	1	S54 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S56	4	S52 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S57	6	"09" with "171889"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S58	26211	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S59	256	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S60	2	"5822669".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06

S61	49	("5074019"   "5526103"   "5552582"   "5568240").PN. OR ("5822669").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/03/12 10:06
S62	16829	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S63	261	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S64	26725	S58 or S59 or S60 or S61 or S63	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S65	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S66	0	(asakura and katakabe and fujimoto and imal and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S67	4	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S68	1	S64 and S67	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S69	261	S62 and S63	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S70	261	S62 and S63 and S64	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S71	89	S70 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S72	47	S71 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S73	1	S72 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S74	4	S70 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S75	6	"09" with "171889"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06

S76	6	S71 and (rotate or revolve or rotateable) with core and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S77	0	S71 and (rotate or revolve or rotateable) with core with (recess or groove)and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S78	2	"6102281".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:06
S79	2	"6380295".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/03/12 10:08
S80	26410	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S81	259	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S82	2	"5822669".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S83	49	("5074019"   "5526103"   "5552582"   "5568240").FN. OR ("5822669").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/07 08:04
S84	17224	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S85	280	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S86	26946	S80 or S81 or S82 or S83 or S85	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S87	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S88	0	(asakura and katakabe and fujimoto and imal and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S89	4	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S90	1	S86 and S89	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04

S91	280	S84 and S85	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S92	280	S84 and S85 and S86	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S93	95	S92 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S94	49	S93 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S95	1	S94 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S96	4	S92 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S97	7	"09" with "171889"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S98	26410	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S99	259	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S100	2	"5822669".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S101	49	("5074019"   "5526103"   "5552582"   "5568240").PN. OR ("5822669").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/07 08:04
S102	17224	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S103	280	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S104	26946	S98 or S99 or S100 or S101 or S103	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S105	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04

S106	0	(asakura and katakabe and fujimoto and imal and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S107	4	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S108	1	S104 and S107	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S109	280	S102 and S103	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S110	280	S102 and S103 and S104	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S111	95	S110 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S112	49	S111 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S113	1	S112 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S114	4	S110 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S115	7	"09" with "171889"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S116	6	S111 and (rotate or revolve or rotateable) with core and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S117	0	S111 and (rotate or revolve or rotateable) with core with (recess or groove)and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S118	2	"6102281".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S119	26410	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S120	259	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S121	2	"5822669".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04



S122	49	("5074019"   "5526103"   "5552582"   "5568240").PN. OR ("5822669").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/07 08:04
S123	17224	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S124	280	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S125	26946	S119 or S120 or S121 or S122 or S124	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S126	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S127	0	(asakura and katakabe and fujimoto and imal and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S128	4	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S129	1	S125 and S128	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S130	280	S123 and S124	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S131	280	S123 and S124 and S125	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S132	95	S131 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S133	49	S132 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S134	1	S133 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S135	4	S131 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S136	7	"09" with "171889"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04

S137	26410	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S138	259	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S139	2	"5822669".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S140	49	("5074019"   "5526103"   "5552582"   "5568240").PN. OR ("5822669").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/07 08:04
S141	17224	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S142	280	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S143	26946	S137 or S138 or S139 or S140 or S142	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S144	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S145	0	(asakura and katakabe and fujimoto and imal and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S146	4	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S147	1	S143 and S146	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S148	280	S141 and S142	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S149	280	S141 and S142 and S143	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S150	95	S149 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S151	49	S150 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04

S152	1	S151 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S153	4	S149 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S154	7	"09" with "171889"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S155	6	S150 and (rotate or revolve or rotateable) with core and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S156	0	S150 and (rotate or revolve or rotateable) with core with (recess or groove)and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S157	2	"6102281".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S158	2	"6380295".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:04
S159	101	{"20060155018"   "20070072980"   "3576388"   "4255318"   "4391637"   "4402881"   "4472538"   "4474706"   "4517112"   "4546126"   "4558075"   "4582866"   "4664820"   "4695402"   "4708975"   "4739007"   "4777206"   "4826899"   "4866018"   "4874728"   "5017637"   "5091462"   "5132350"   "5164460"   "5236985"   "5429999"   "5554670"   "5773502"   "5780376"   "5827906"   "6034163"   "6084008"   "6130256"   "6139962"   "6380295"   "6414070"   "6451895"   "6492453"   "6583209"   "6605655"   "6610770"   "6632868"   "6649713"   "6683122"   "6759464"   "6794437"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:14

		"6822035").PN.				
S160	27	("4391637"   "4410364"   "4412018"   "4434075"   "4434076"   "5747560"   "6380295"   "6610770"   "6750282").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:14
S161	26761	S80 or S81 or S159	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:15
S162	26779	S80 or S81 or S159 or S160	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:15
S163	6	S162 and (metzemacher and seeling).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:16
S164	2	S163 and carbon.cfm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:20
S165	43	S162 and intercalated	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:21
S166	6	S162 and (intercalated or interpolated or interpolate or insert or inserted) with phyllosilicate	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:23
S167	3	S162 and (intercalated or interpolated or interpolate or insert or inserted) with phyllosilicate and aliphatic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:23
S168	52	"524"/\$.cds. and (intercalated or interpolated or interpolate or insert or inserted) with phyllosilicate and aliphatic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:27
S169	25	"524"/\$.cds. and (intercalated or interpolated or interpolate or insert or inserted) with phyllosilicate and aliphatic and carbon. cfm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:28

S170	7	"524"/\$.ccls. and (intercalated or interpolated or interpolate or insert or inserted) with phyllosilicate and aliphatic and ( radical with carbon).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:28
S171	2	"524"/\$.ccls. and (intercalated or interpolated or interpolate or insert or inserted) with phyllosilicate and aliphatic and ( radical with siloxane with carbon).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/07 08:29
S172	26423	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S173	260	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S174	2	"5822669".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S175	49	("5074019"   "5526103"   "5552582"   "5568240").FN. OR ("5822669").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/15 10:04
S176	17250	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S177	282	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S178	26960	S172 or S173 or S174 or S175 or S177	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S179	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S180	0	(asakura and katakabe and fujimoto and imal and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S181	4	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04

S182	1	S178 and S181	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S183	282	S176 and S177	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S184	282	S176 and S177 and S178	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S185	96	S184 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S186	49	S185 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S187	1	S186 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S188	4	S184 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S189	7	"09" with "171889"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S190	26423	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S191	260	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S192	2	"5822669".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S193	49	("5074019"   "5526103"   "5552582"   "5568240").FN. OR ("5822669").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/15 10:04
S194	17250	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S195	282	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S196	26960	S190 or S191 or S192 or S193 or S195	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04

S197	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S198	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S199	4	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S200	1	S196 and S199	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S201	282	S194 and S195	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S202	282	S194 and S195 and S196	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S203	96	S202 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S204	49	S203 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S205	1	S204 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S206	4	S202 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S207	7	"09" with "171889"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S208	6	S203 and (rotate or revolve or rotateable) with core and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S209	0	S203 and (rotate or revolve or rotateable) with core with (recess or groove)and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S210	2	"6102281".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S211	26423	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S212	260	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04

S213	2	"5822669".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S214	49	("5074019"   "5526103"   "5552582"   "5568240").PN. OR ("5822669").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/15 10:04
S215	17250	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S216	282	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S217	26960	S211 or S212 or S213 or S214 or S216	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S218	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S219	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S220	4	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S221	1	S217 and S220	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S222	282	S215 and S216	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S223	282	S215 and S216 and S217	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S224	96	S223 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S225	49	S224 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S226	1	S225 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S227	4	S223 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04



S228	7	"09" with "171889"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S229	26423	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S230	260	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S231	2	"5822669".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S232	49	("5074019"   "5526103"   "5552582"   "5568240").PN. OR ("5822669").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/15 10:04
S233	17250	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S234	282	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S235	26960	S229 or S230 or S231 or S232 or S234	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S236	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S237	0	(asakura and katakabe and fujimoto and imal and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S238	4	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S239	1	S235 and S238	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S240	282	S233 and S234	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S241	282	S233 and S234 and S235	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S242	96	S241 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04

S243	49	S242 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S244	1	S243 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S245	4	S241 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S246	7	"09" with "171889"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S247	6	S242 and (rotate or revolve or rotateable) with core and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S248	0	S242 and (rotate or revolve or rotateable) with core with (recess or groove)and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S249	2	"6102281".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S250	2	"6380295".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S251	26423	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S252	260	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S253	2	"5822669".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S254	49	("5074019"   "5526103"   "5552582"   "5568240").PN. OR ("5822669").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/15 10:04
S255	17250	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S256	282	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S257	26960	S251 or S252 or S253 or S254 or S256	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04

S258	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S259	0	(asakura and katakabe and fujimoto and imal and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S260	4	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S261	1	S257 and S260	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S262	282	S255 and S256	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S263	282	S255 and S256 and S257	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S264	96	S263 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S265	49	S264 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S266	1	S265 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S267	4	S263 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S268	7	"09" with "171889"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S269	26423	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S270	260	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S271	2	"5822669".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S272	49	("5074019"   "5526103"   "5552582"   "5568240").FN. OR ("5822669").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/15 10:04
S273	17250	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04

S274	282	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S275	26960	S269 or S270 or S271 or S272 or S274	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S276	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S277	0	(asakura and katakabe and fujimoto and imal and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S278	4	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S279	1	S275 and S278	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S280	282	S273 and S274	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S281	282	S273 and S274 and S275	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S282	96	S281 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S283	49	S282 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S284	1	S283 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S285	4	S281 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S286	7	"09" with "171889"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S287	6	S282 and (rotate or revolve or rotateable) with core and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S288	0	S282 and (rotate or revolve or rotateable) with core with (recess or groove)and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04

S289	2	"6102281".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S290	26423	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S291	260	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S292	2	"5822669".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S293	49	("5074019"   "5526103"   "5552582"   "5568240").PN. OR ("5822669").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/15 10:04
S294	17250	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S295	282	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S296	26960	S290 or S291 or S292 or S293 or S295	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S297	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S298	0	(asakura and katakabe and fujimoto and imal and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S299	4	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S300	1	S296 and S299	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S301	282	S294 and S295	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S302	282	S294 and S295 and S296	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S303	96	S302 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04

S304	49	S303 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S305	1	S304 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S306	4	S302 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S307	7	"09" with "171889"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S308	26423	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S309	260	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S310	2	"5822669".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S311	49	("5074019"   "5526103"   "5552582"   "5568240").FN. OR ("5822669").URFN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/15 10:04
S312	17250	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S313	282	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S314	26960	S308 or S309 or S310 or S311 or S313	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S315	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S316	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S317	4	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:04
S318	1	S314 and S317	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:05

S319	282	S312 and S313	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:05
S320	282	S312 and S313 and S314	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:05
S321	96	S320 and 219/619.cds.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:05
S322	49	S321 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:05
S323	1	S322 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:05
S324	4	S320 and "flux reduction"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:05
S325	7	"09" with "171889"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:05
S326	6	S321 and (rotate or revolve or rotateable) with core and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:05
S327	0	S321 and (rotate or revolve or rotateable) with core with (recess or groove)and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:05
S328	2	"6102281".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:05
S329	2	"6380295".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:05
S330	101	("20060155018"   "20070072980"   "3576388"   "4255318"   "4391637"   "4402881"   "4472538"   "4474706"   "4517112"   "4546126"   "4558075"   "4582866"   "4664820"   "4695402"   "4708975"   "4739007"   "4777206"   "4826899"   "4866018"   "4874728"   "5017637"   "5091462"   "5132350"   "5164460"   "5236985"   "5429999"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:05

		"5554670"   "5773502"   "5780376"   "5827906"   "6034163"   "6084008"   "6130256"   "6139962"   "6380295"   "6414070"   "6451895"   "6492453"   "6583209"   "6605655"   "6610770"   "6632868"   "6649713"   "6683122"   "6759464"   "6794437"   "6822035").PN.				
S331	27	("4391637"   "4410364"   "4412018"   "4434075"   "4434076"   "5747560"   "6380295"   "6610770"   "6750282").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:05
S332	26774	S251 or S252 or S330	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:05
S333	26792	S251 or S252 or S330 or S331	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:05
S334	6	S333 and (metzemacher and seeling).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:05
S335	2	S334 and carbon.cfm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:05
S336	43	S333 and intercalated	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:05
S337	6	S333 and (intercalated or interpolated or interpolate or insert or inserted) with phyllosilicate	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:05
S338	3	S333 and (intercalated or interpolated or interpolate or insert or inserted) with phyllosilicate and aliphatic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:05



S339	52	"524"/\$.ccls. and (intercalated or interpolated or interpolate or insert or inserted) with phyllosilicate and aliphatic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:05
S340	25	"524"/\$.ccls. and (intercalated or interpolated or interpolate or insert or inserted) with phyllosilicate and aliphatic and carbon. clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:05
S341	7	"524"/\$.ccls. and (intercalated or interpolated or interpolate or insert or inserted) with phyllosilicate and aliphatic and ( radical with carbon).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:05
S342	2	"524"/\$.ccls. and (intercalated or interpolated or interpolate or insert or inserted) with phyllosilicate and aliphatic and ( radical with siloxane with carbon).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:05
S343	1169	nanataki	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:10
S344	1068	nanataki.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:13
S345	7748	219/600-677.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:15
S346	6	S344 and S345	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:15
S347	1327	S345 and coil with (exterior or out or outside or peripheral)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:21
S348	65	S345 and coil with (exterior or out or outside or peripheral) with (heating with element)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:21

S349	43	S345 and coil with (exterior or out or outside or peripheral) with (heating with element) with induction	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/07/15 10:22
S350	38	("1756236"   "20060155018"   "20070072980"   "20080004381"   "3516959"   "4069288"   "4070315"   "4173561"   "4582866"   "4891392"   "5827906"   "5936023"   "6610770"   "7312258").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:40
S351	4	"03003746"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:45
S352	4	"03003746"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S353	26645	219/216-469.ocls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S354	262	100/92-301.ocls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S357	17747	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S358	309	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S359	27207	S353 or S354 or S355 or S356 or S358	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S360	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S361	0	(asakura and katakabe and fujimoto and imal and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S362	5	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S364	309	S357 and S358	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46

S365	309	S357 and S358 and S359	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S366	104	S365 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S367	54	S366 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S371	26645	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S372	262	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S375	17747	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S376	309	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S377	27207	S371 or S372 or S373 or S374 or S376	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S378	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S379	0	(asakura and katakabe and fujimoto and imal and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S380	5	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S382	309	S375 and S376	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S383	309	S375 and S376 and S377	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S384	104	S383 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S385	54	S384 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46

S390	0	S384 and (rotate or revolve or rotateable) with core with (recess or groove)and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S392	26645	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S393	262	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S396	17747	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S397	309	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S398	27207	S392 or S393 or S394 or S395 or S397	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S399	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S400	0	(asakura and katakabe and fujimoto and imal and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S401	5	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S403	309	S396 and S397	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S404	309	S396 and S397 and S398	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S405	104	S404 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S406	54	S405 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S410	26645	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S411	262	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46

S414	17747	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S415	309	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S416	27207	S410 or S411 or S412 or S413 or S415	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S417	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S418	0	(asakura and katakabe and fujimoto and imal and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S419	5	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S421	309	S414 and S415	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S422	309	S414 and S415 and S416	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S423	104	S422 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S424	54	S423 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S429	0	S423 and (rotate or revolve or rotateable) with core with (recess or groove)and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S432	26645	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S433	262	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S436	17747	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S437	309	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46

S438	27207	S432 or S433 or S434 or S435 or S437	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S439	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S440	0	(asakura and katakabe and fujimoto and imal and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S441	5	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S443	309	S436 and S437	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S444	309	S436 and S437 and S438	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S445	104	S444 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S446	54	S445 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S450	26645	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S451	262	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S454	17747	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S455	309	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S456	27207	S450 or S451 or S452 or S453 or S455	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S457	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S458	0	(asakura and katakabe and fujimoto and imal and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S459	5	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46

S461	309	S454 and S455	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S462	309	S454 and S455 and S456	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S463	104	S462 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S464	54	S463 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S469	0	S463 and (rotate or revolve or rotateable) with core with (recess or groove)and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S471	26645	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S472	262	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S475	17747	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S476	309	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S477	27207	S471 or S472 or S473 or S474 or S476	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S478	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S479	0	(asakura and katakabe and fujimoto and imal and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S480	5	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S482	309	S475 and S476	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S483	309	S475 and S476 and S477	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46

S484	104	S483 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S485	54	S484 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S489	26645	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S490	262	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S493	17747	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S494	309	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S495	27207	S489 or S490 or S491 or S492 or S494	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S496	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S497	0	(asakura and katakabe and fujimoto and imal and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S498	5	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S500	309	S493 and S494	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S501	309	S493 and S494 and S495	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S502	104	S501 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S503	54	S502 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S508	0	S502 and (rotate or revolve or rotateable) with core with (recess or groove)and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46



S511	101	( "20060155018"   "20070072980"   "3576388"   "4255318"   "4391637"   "4402881"   "4472538"   "4474706"   "4517112"   "4546126"   "4558075"   "4582866"   "4664820"   "4695402"   "4708975"   "4739007"   "4777206"   "4826899"   "4866018"   "4874728"   "5017637"   "5091462"   "5132350"   "5164460"   "5236985"   "5429999"   "5554670"   "5773502"   "5780376"   "5827906"   "6034163"   "6084008"   "6130256"   "6139962"   "6380295"   "6414070"   "6451895"   "6492453"   "6583209"   "6605655"   "6610770"   "6632868"   "6649713"   "6683122"   "6759464"   "6794437"   "6822035").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S512	27	( "4391637"   "4410364"   "4412018"   "4434075"   "4434076"   "5747560"   "6380295"   "6610770"   "6750282").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S513	26998	S432 or S433 or S511	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S514	27016	S432 or S433 or S511 or S512	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S517	43	S514 and intercalated	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S518	6	S514 and (intercalated or interpolated or interpolate or insert or inserted) with phyllosilicate	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46

S520	55	"524"/\$.ccls. and (intercalated or interpolated or interpolate or insert or inserted) with phyllosilicate and aliphatic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S521	26	"524"/\$.ccls. and (intercalated or interpolated or interpolate or insert or inserted) with phyllosilicate and aliphatic and carbon. clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S522	7	"524"/\$.ccls. and (intercalated or interpolated or interpolate or insert or inserted) with phyllosilicate and aliphatic and ( radical with carbon).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S524	26645	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S525	262	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S528	17747	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S529	309	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S530	27207	S524 or S525 or S526 or S527 or S529	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S531	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S532	0	(asakura and katakabe and fujimoto and imal and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S533	5	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46

S535	309	S528 and S529	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S536	309	S528 and S529 and S530	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S537	104	S536 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S538	54	S537 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S542	26645	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S543	262	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S546	17747	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S547	309	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S548	27207	S542 or S543 or S544 or S545 or S547	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S549	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S550	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S551	5	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S553	309	S546 and S547	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S554	309	S546 and S547 and S548	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S555	104	S554 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S556	54	S555 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46

S561	0	S555 and (rotate or revolve or rotateable) with core with (recess or groove)and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S563	26645	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S564	262	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S567	17747	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S568	309	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S569	27207	S563 or S564 or S565 or S566 or S568	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S570	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S571	0	(asakura and katakabe and fujimoto and imal and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S572	5	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S574	309	S567 and S568	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S575	309	S567 and S568 and S569	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S576	104	S575 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S577	54	S576 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S581	26645	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S582	262	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46

S585	17747	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S586	309	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S587	27207	S581 or S582 or S583 or S584 or S586	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S588	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S589	0	(asakura and katakabe and fujimoto and imal and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S590	5	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S592	309	S585 and S586	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S593	309	S585 and S586 and S587	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S594	104	S593 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S595	54	S594 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S600	0	S594 and (rotate or revolve or rotateable) with core with (recess or groove)and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S603	26645	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S604	262	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S607	17747	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S608	309	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46

S609	27207	S603 or S604 or S605 or S606 or S608	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:46
S610	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S611	0	(asakura and katakabe and fujimoto and imal and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S612	5	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S614	309	S607 and S608	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S615	309	S607 and S608 and S609	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S616	104	S615 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S617	54	S616 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S621	26645	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S622	262	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S625	17747	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S626	309	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S627	27207	S621 or S622 or S623 or S624 or S626	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S628	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S629	0	(asakura and katakabe and fujimoto and imal and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S630	5	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47

S632	309	S625 and S626	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S633	309	S625 and S626 and S627	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S634	104	S633 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S635	54	S634 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S640	0	S634 and (rotate or revolve or rotateable) with core with (recess or groove)and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S642	26645	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S643	262	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S646	17747	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S647	309	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S648	27207	S642 or S643 or S644 or S645 or S647	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S649	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S650	0	(asakura and katakabe and fujimoto and imal and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S651	5	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S653	309	S646 and S647	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S654	309	S646 and S647 and S648	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47

S655	104	S654 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S656	54	S655 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S660	26645	219/216-469.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S661	262	100/92-301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S664	17747	magnetic with flux with (reduction or varying or control or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S665	309	magnetic with flux with (reduction or varying or control or controller) and image with (heat or heating or heater)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S666	27207	S660 or S661 or S662 or S663 or S665	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S667	0	(asakura and katakabe and fujimoto and imaj and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S668	0	(asakura and katakabe and fujimoto and imal and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S669	5	(asakura and katakabe and fujimoto and yasuda).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S671	309	S664 and S665	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S672	309	S664 and S665 and S666	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S673	104	S672 and 219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S674	54	S673 and (rotate or revolve or rotateable) and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S679	0	S673 and (rotate or revolve or rotateable) with core with (recess or groove)and paper	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47



S682	101	( "20060155018"   "20070072980"   "3576388"   "4255318"   "4391637"   "4402881"   "4472538"   "4474706"   "4517112"   "4546126"   "4558075"   "4582866"   "4664820"   "4695402"   "4708975"   "4739007"   "4777206"   "4826899"   "4866018"   "4874728"   "5017637"   "5091462"   "5132350"   "5164460"   "5236985"   "5429999"   "5554670"   "5773502"   "5780376"   "5827906"   "6034163"   "6084008"   "6130256"   "6139962"   "6380295"   "6414070"   "6451895"   "6492453"   "6583209"   "6605655"   "6610770"   "6632868"   "6649713"   "6683122"   "6759464"   "6794437"   "6822035").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:47
S684	2	"6380295".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:54
S685	27	( "4391637"   "4410364"   "4412018"   "4434075"   "4434076"   "5747560"   "6380295"   "6610770"   "6750282").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:55
S686	26	( "4891637"   "4410364"   "4412018"   "4434075"   "4434076"   "5747560"   "6380295"   "6610770"   "6750282").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:55
S687	0	intercalated with phyllosilicate with siloxane	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:55

S688	130390	"219"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:56
S689	578	219/619.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:56
S690	2	"6380295".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:56
S691	1	"6380295".pn. and intercalated	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:57
S692	2	"6380295".pn. and phyllosilicate	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:58
S693	0	"6380295".pn. and siloxane	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 12:58
S694	2	"6380295".pn. and (cyclic OR aliphatic)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 13:00
S695	0	"6380295".pn. and (cyclic OR aliphatic with radical)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 13:00
S696	2	(phyllosilicate with siloxane).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 13:10
S697	3	(phyllosilicate with siloxane).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 13:11
S698	36	phyllosilicate with siloxane	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 13:13
S699	0	phyllosilicate with siloxane with intercalated	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 13:13
S700	29	S685 or S686	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 13:14
S701	0	S698 and S700	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/18 13:14
S702	27	{"4391637"   "4410364"   "4412018"   "4434075"   "4434076"   "5747560"   "6380295"   "6610770"   "6750282").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/19 08:55

S703	27	("4391637"   "4410364"   "4412018"   "4434075"   "4434076"   "5747560"   "6380295"   "6610770"   "6750282").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/19 08:55
S704	26	("4891637"   "4410364"   "4412018"   "4434075"   "4434076"   "5747560"   "6380295"   "6610770"   "6750282").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/19 08:55
S705	29	S702 or S703 or S704	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/19 08:56
S706	0	phyllosilicate with siloxane with intercalated	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/19 08:56
S707	36	phyllosilicate with siloxane	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/19 08:56
S708	0	S705 and S707	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/12/19 08:56

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